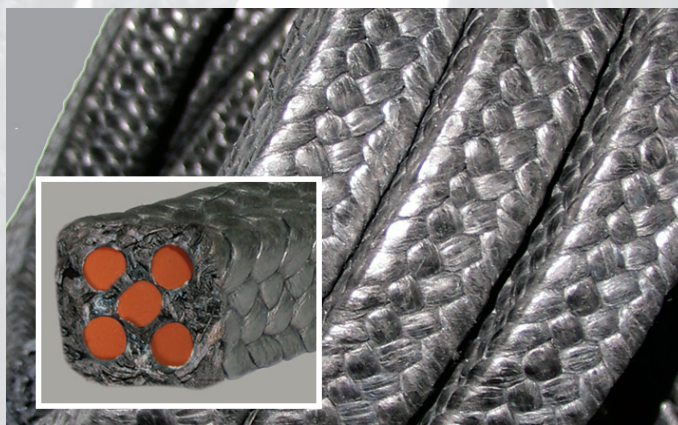


AIGI 22MSC

AIGI 22 with Multi-Silicone rubber Cores

AIGI 22MSC combines a resilient multi-silicone rubber core with the heat resistant, high purity carbon fiber of AIG22. The elastic rubber core gives the packing better memory, allowing it to withstand radial shaft motion and vibration while maintaining excellent leakage control with minimal gland adjustment. Easy-to-use 22MSC packing controls leakage effectively while it drastically reduces damage to shafts. It is specially designed to be used in high temperature pump and valve.



Property

Value

Color

Black

Temperature

240°C (465°F)

PH Range

2 ~ 12

Speed

15m/s (3000 Ft/min)

Pressure (pump)

30kgf/cm² (435 PSI)

Pressure (valve)

250kgf/cm² (3600 PSI)

Reciprocating Pressure

100kgf/cm² (1450 PSI)

** Lab results for individual production lots tested; some variability will occur.*

Application

Pumps and valves against steam, water, solvents, acids and alkalies



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